

FIG. 1

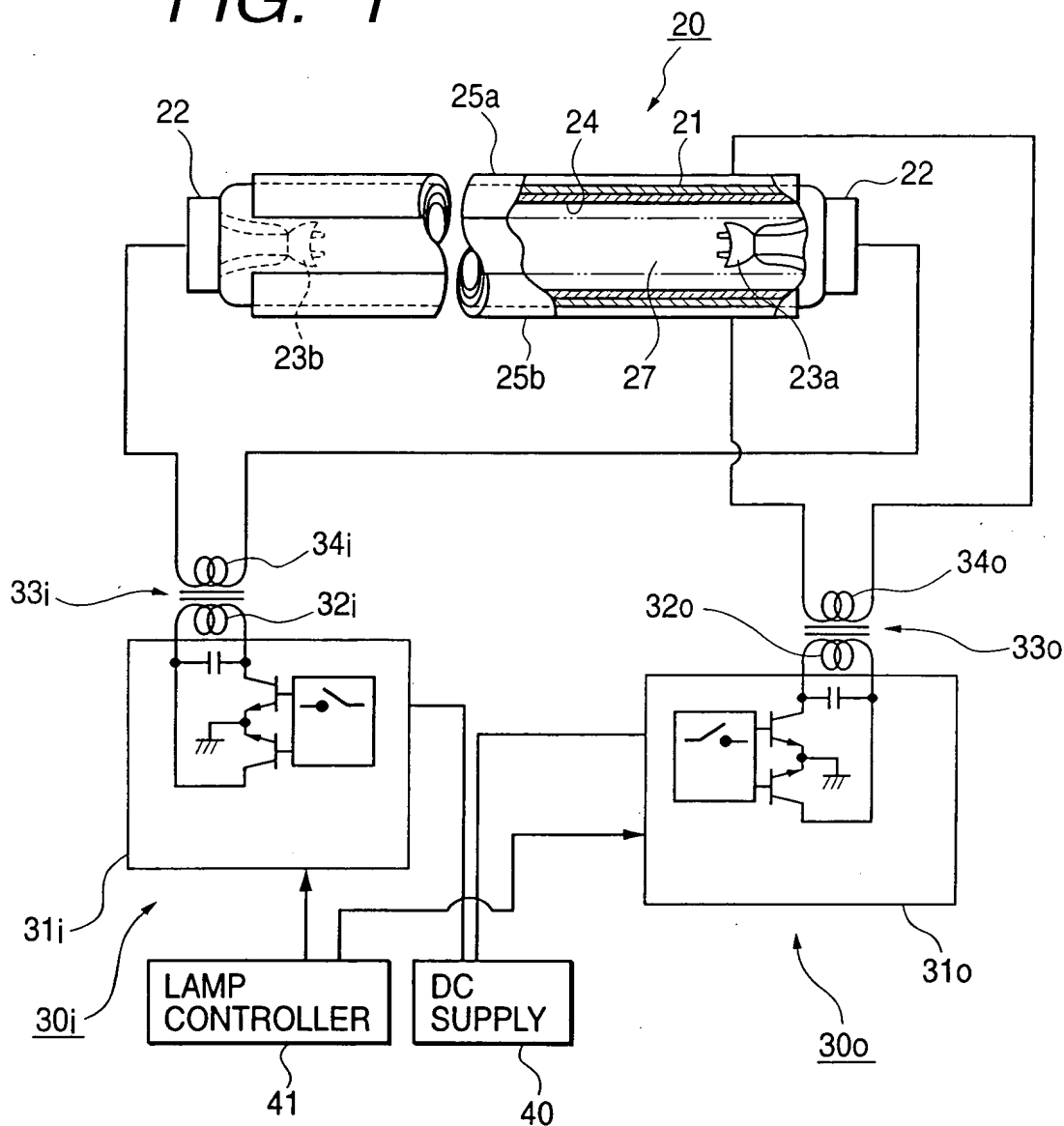
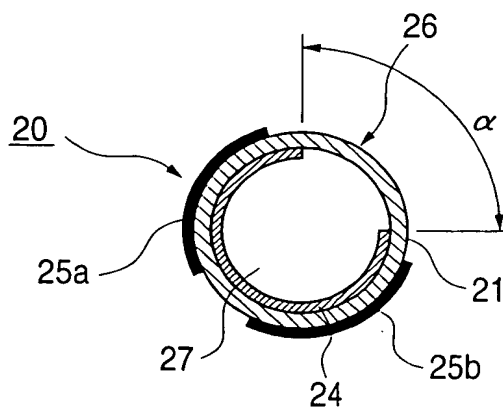


FIG. 2



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FIG. 3

RELATIVE SPECTRAL ENERGY
DISTRIBUTION OF A BLUE
LUMINOUS PHOSPHOR

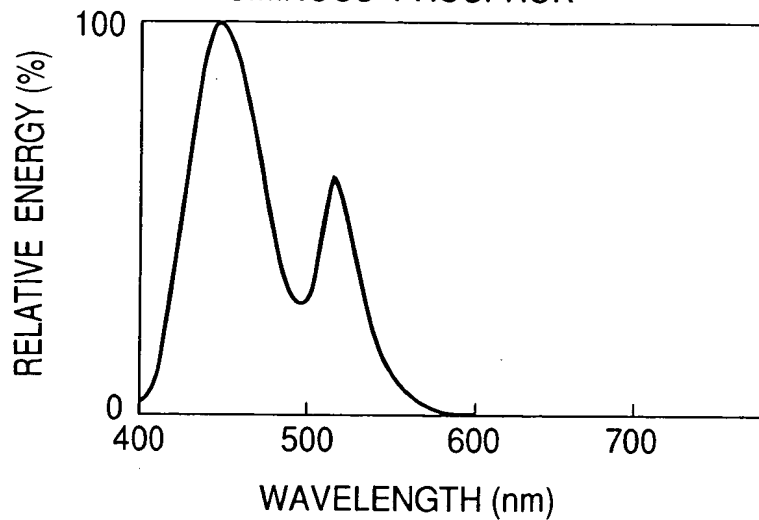
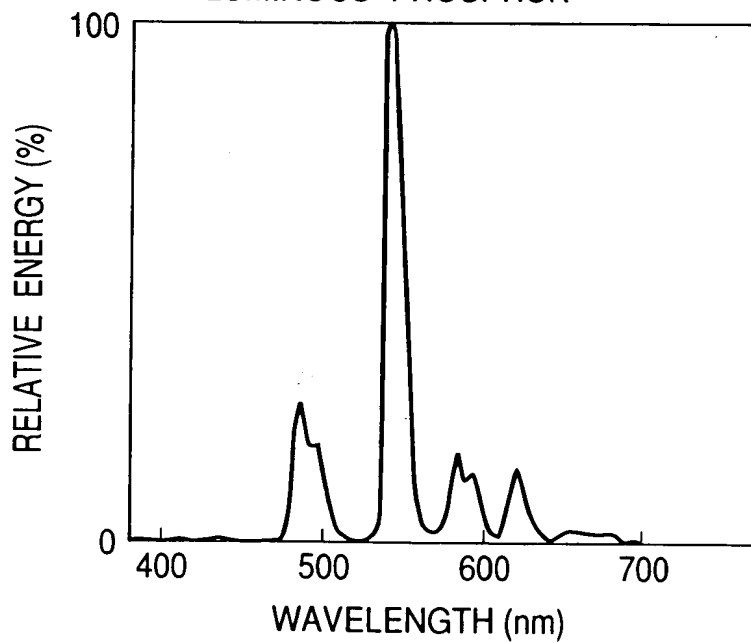


FIG. 4

RELATIVE SPECTRAL ENERGY
DISTRIBUTION OF A GREEN
LUMINOUS PHOSPHOR



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FIG. 5

RELATIVE SPECTRAL ENERGY
DISTRIBUTION OF A RED
LUMINOUS PHOSPHOR

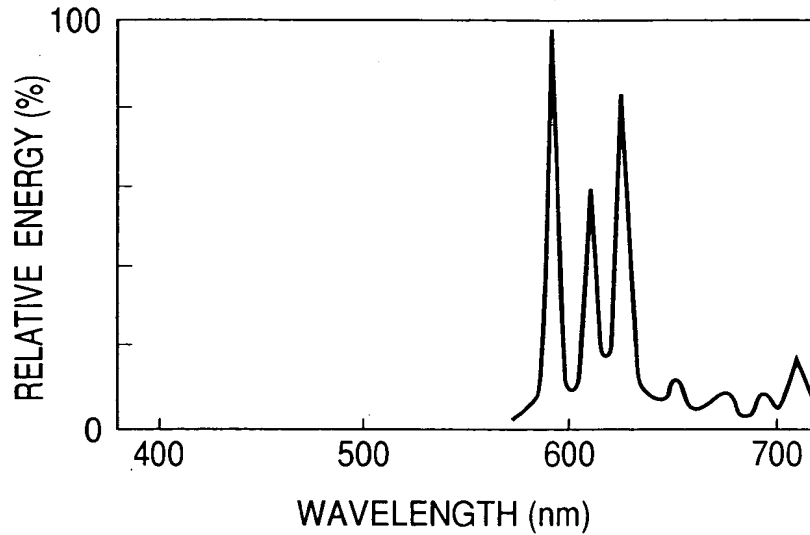


FIG. 6

RELATIVE SPECTRAL ENERGY
DISTRIBUTION OF A PHOSPHOR
WITH BLUE, GREEN, RED
LUMINOUS PHOSPHORS BLENDED

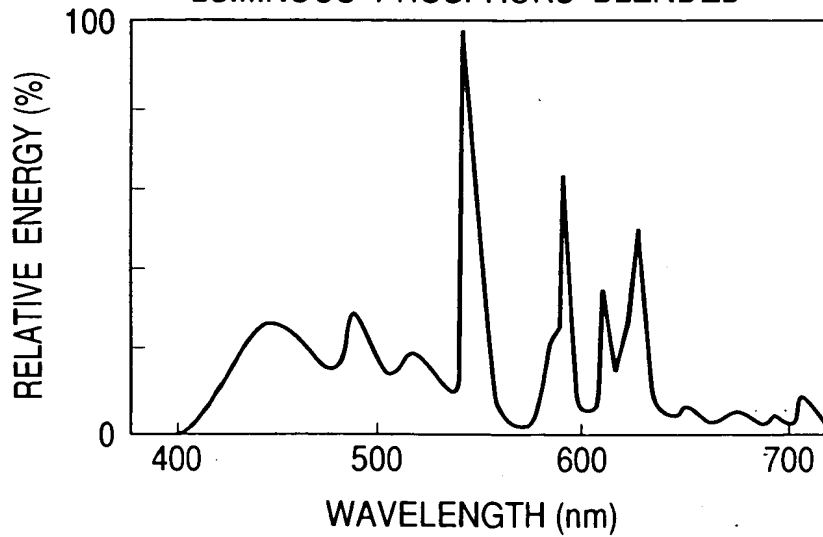


FIG. 7

EXTERNAL
ELECTRODE

RELATIVE SPECTRAL ENERGY DISTRIBUTION OF THE
FLUORESCENT LAMP 20 IN THE FIRST EMISSION MODE

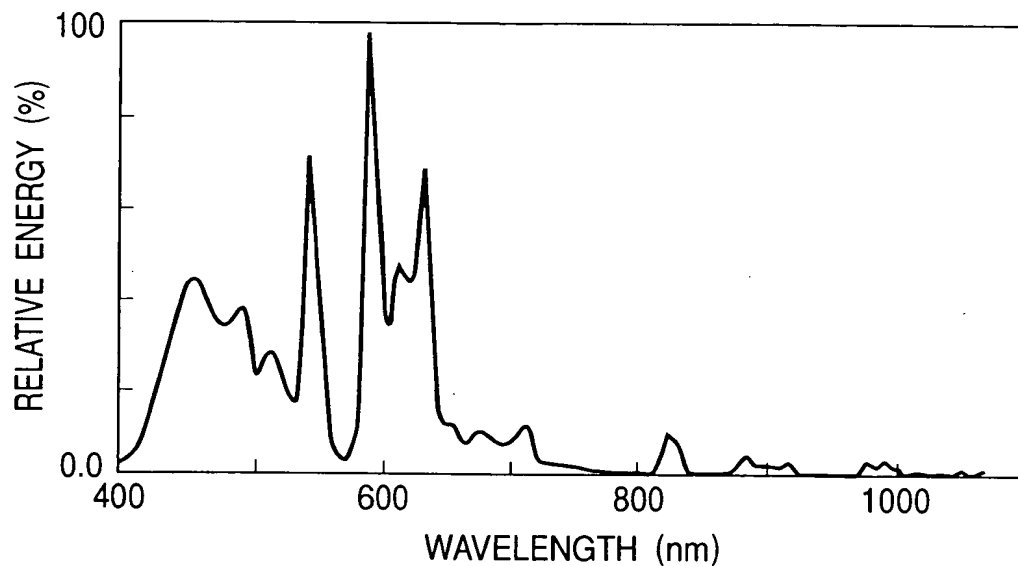
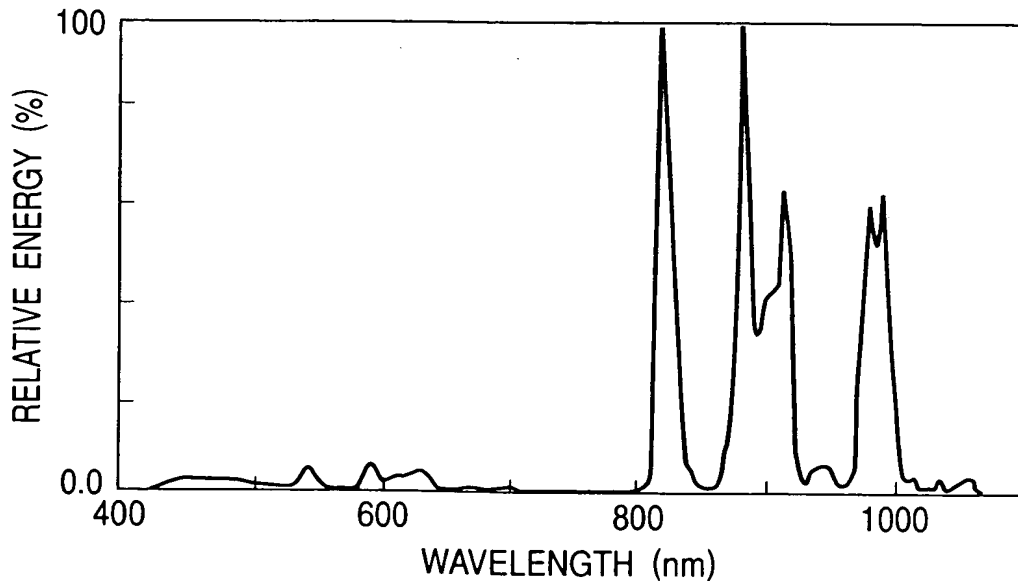


FIG. 8

INTERNAL
ELECTRODE

RELATIVE SPECTRAL ENERGY DISTRIBUTION OF THE
FLUORESCENT LAMP 20 IN THE SECOND EMISSION MODE



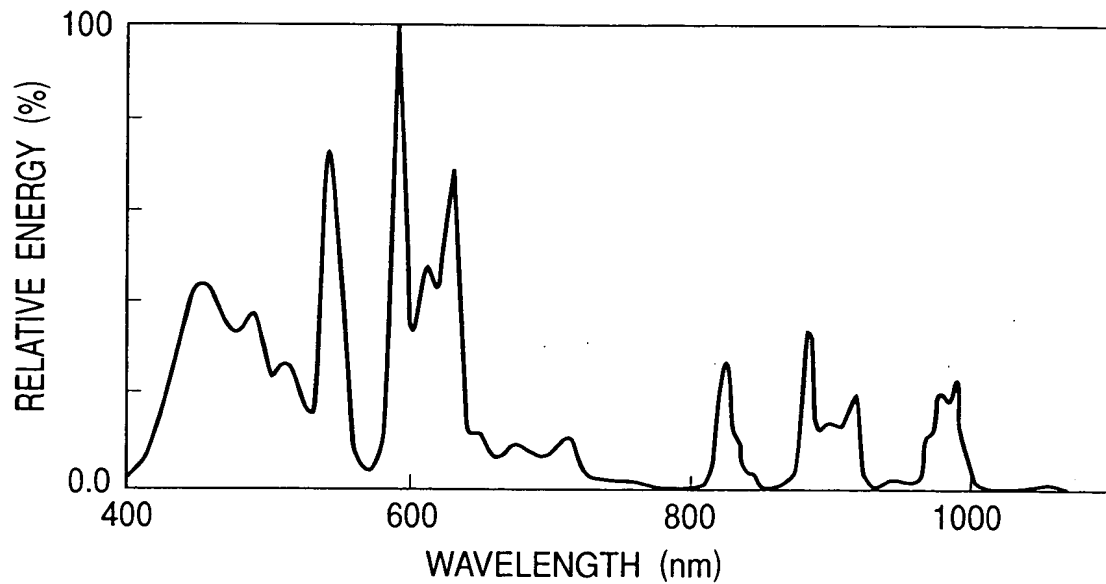
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LOW CURRENT

FIG. 11

RELATIVE SPECTRAL ENERGY DISTRIBUTION OF THE
FLUORESCENT LAMP 50 IN THE FIRST EMISSION MODE



HIGH CURRENT

FIG. 12

RELATIVE SPECTRAL ENERGY DISTRIBUTION OF THE
FLUORESCENT LAMP 50 IN THE SECOND EMISSION MODE

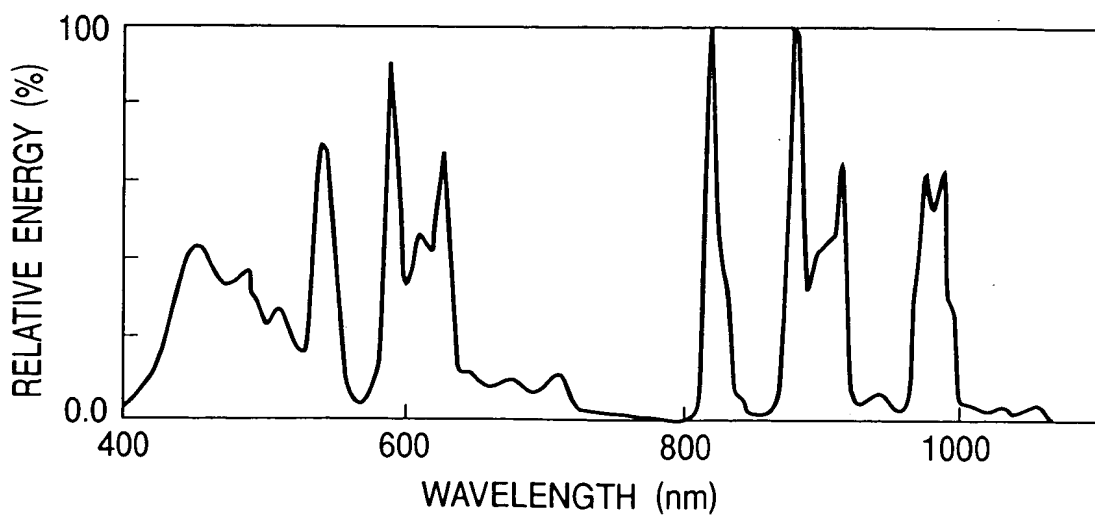


FIG. 13

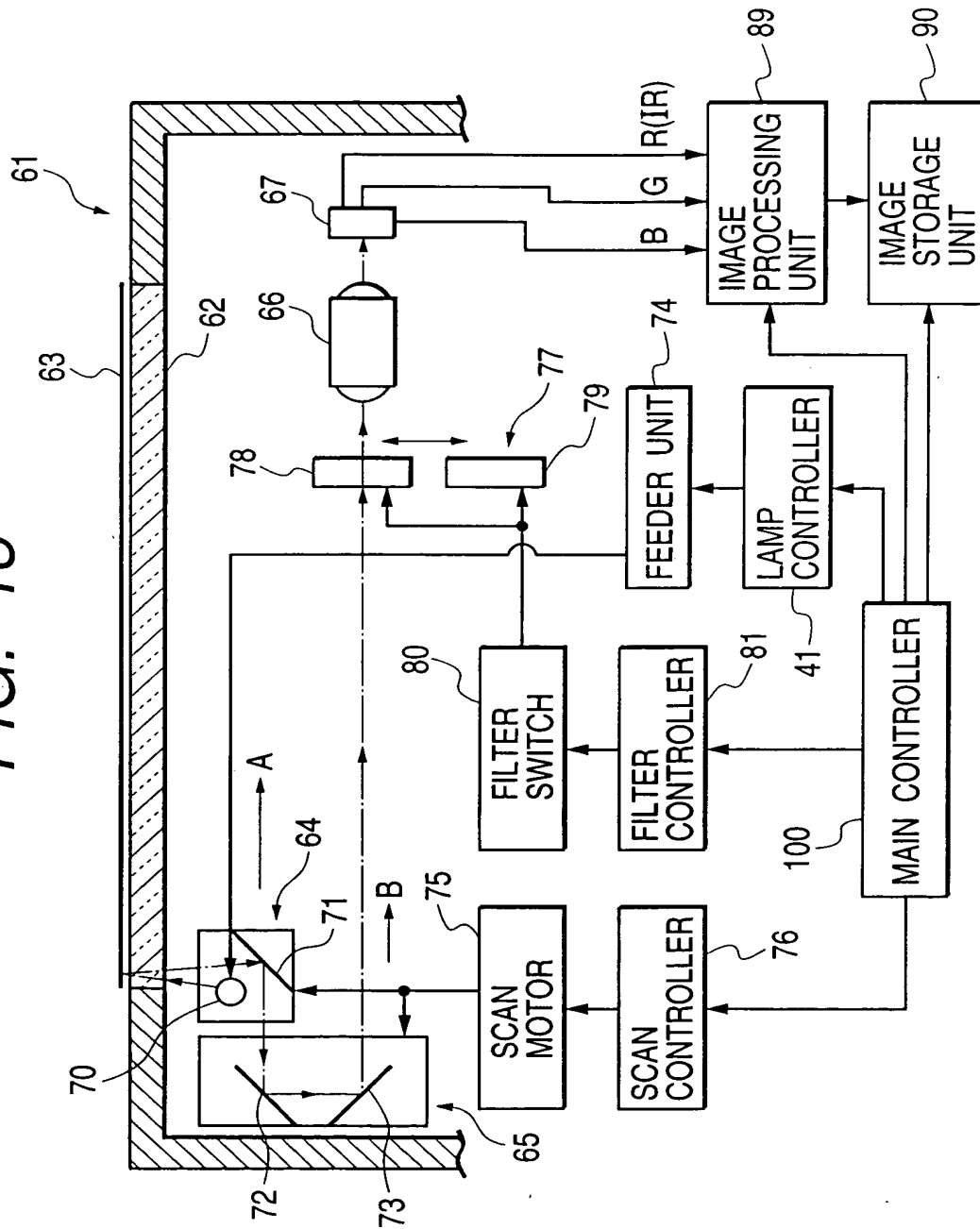
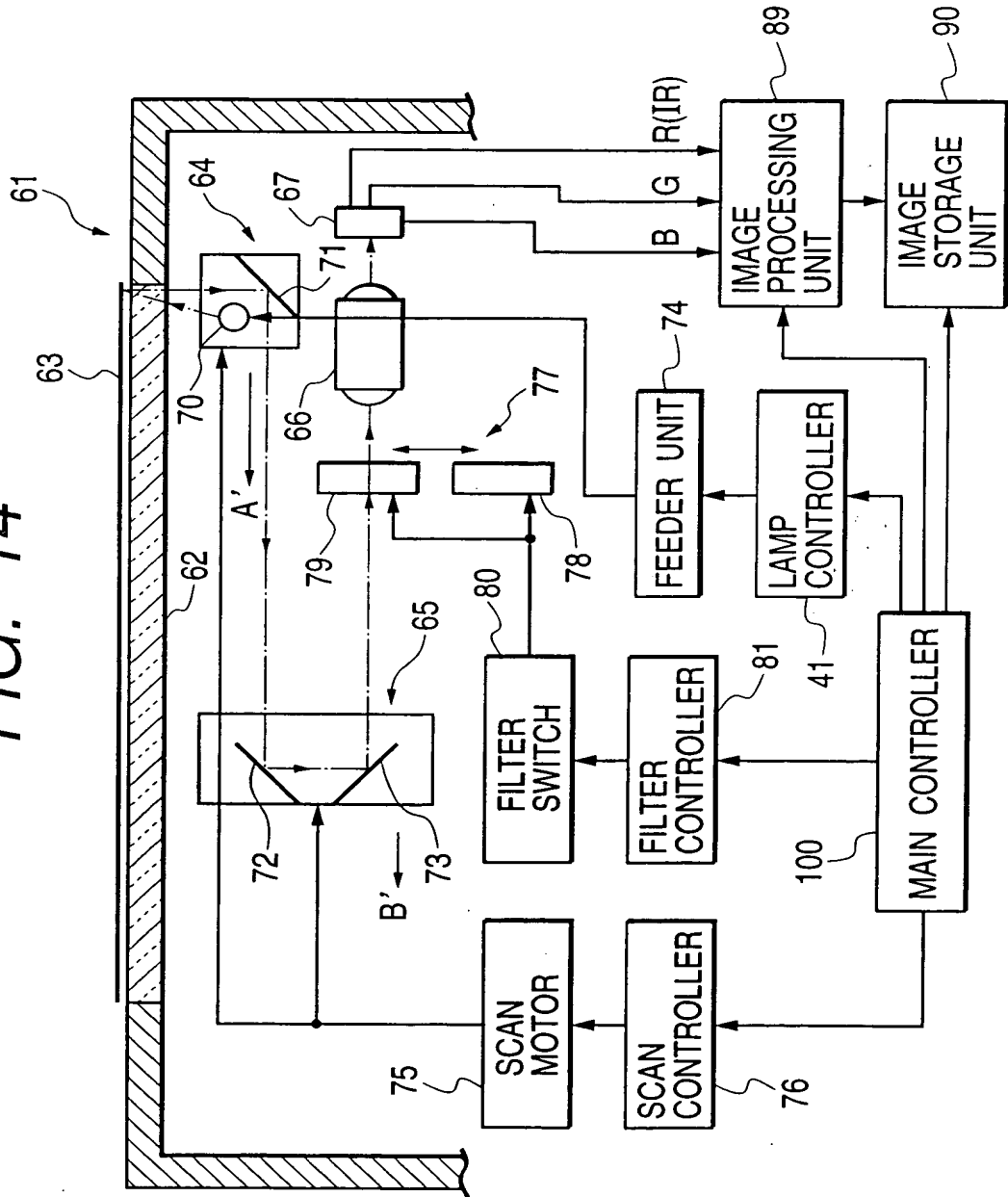


FIG. 14



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FIG. 15

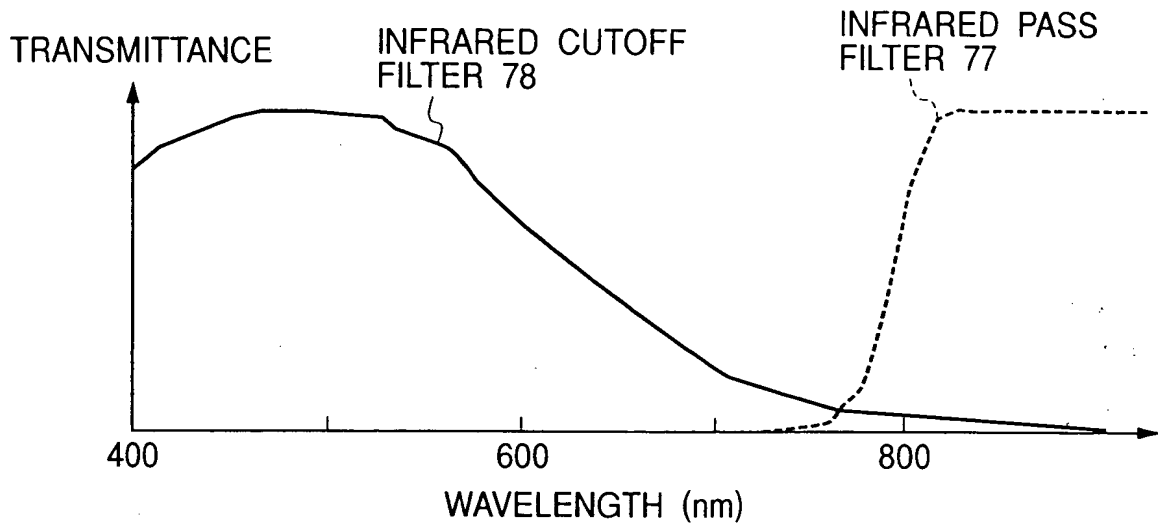


FIG. 16

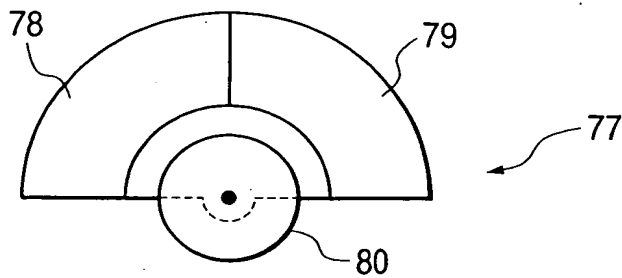


FIG. 17

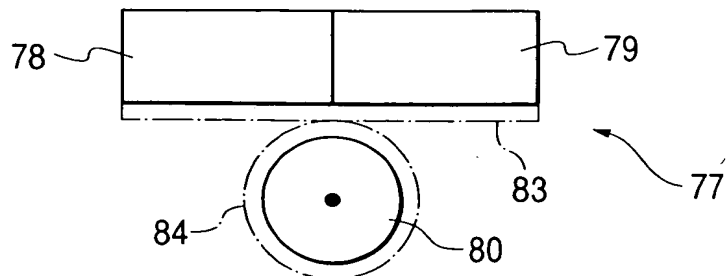


FIG. 18

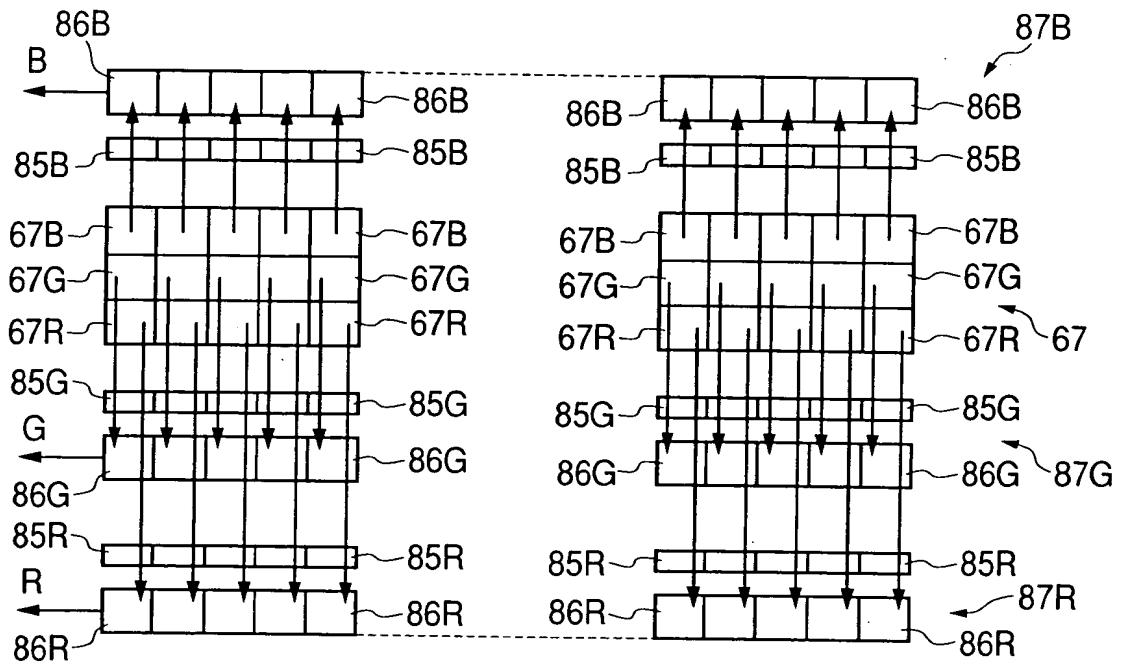


FIG. 19

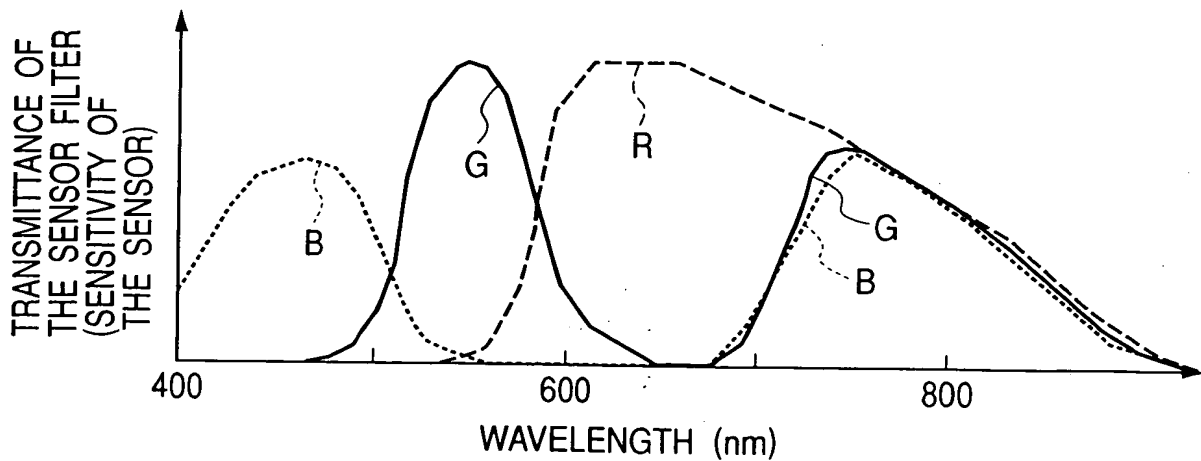
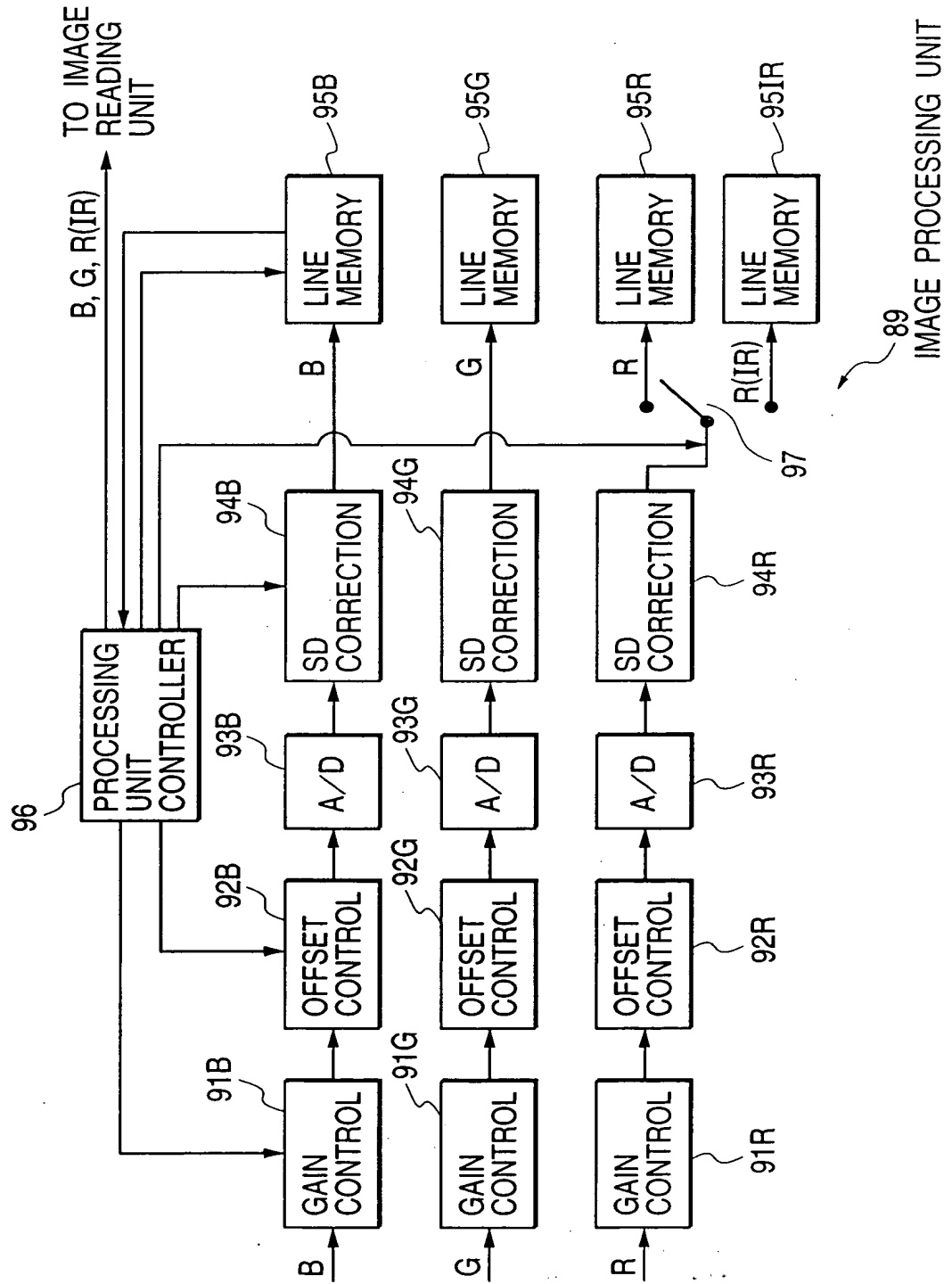


FIG. 20



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FIG. 21

SPECTRAL REFLECTANCE OF
AN INFRARED ABSORBING TONER

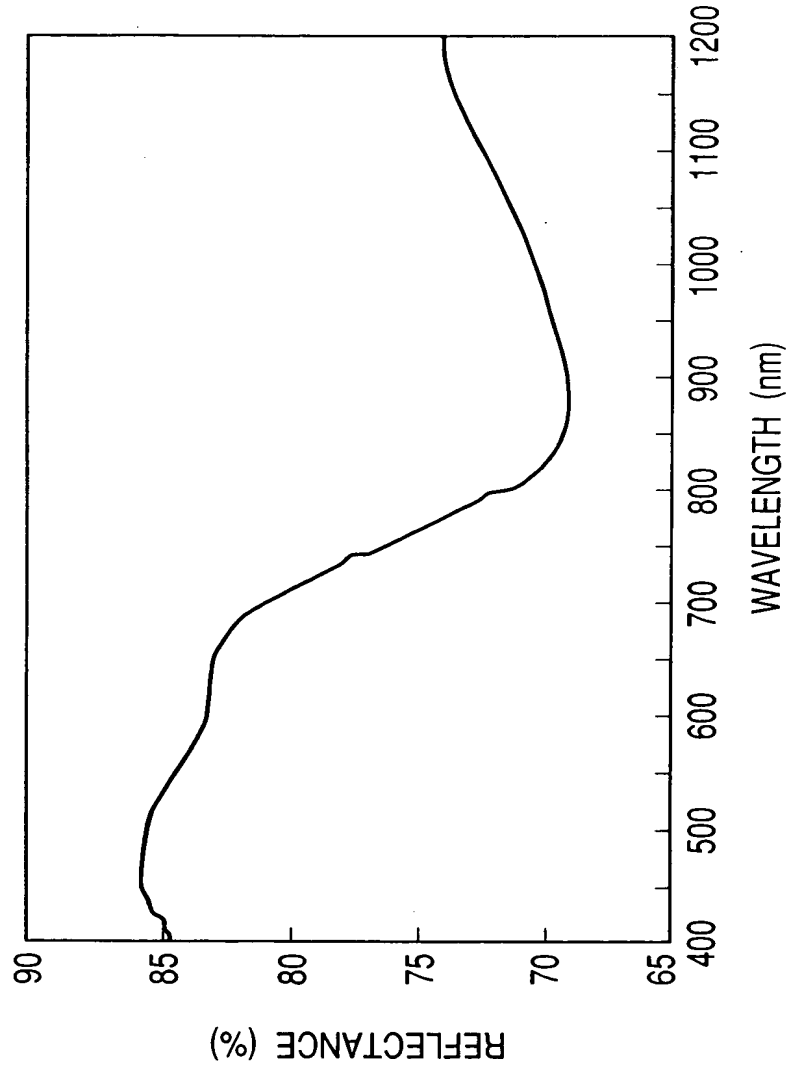


FIG. 22

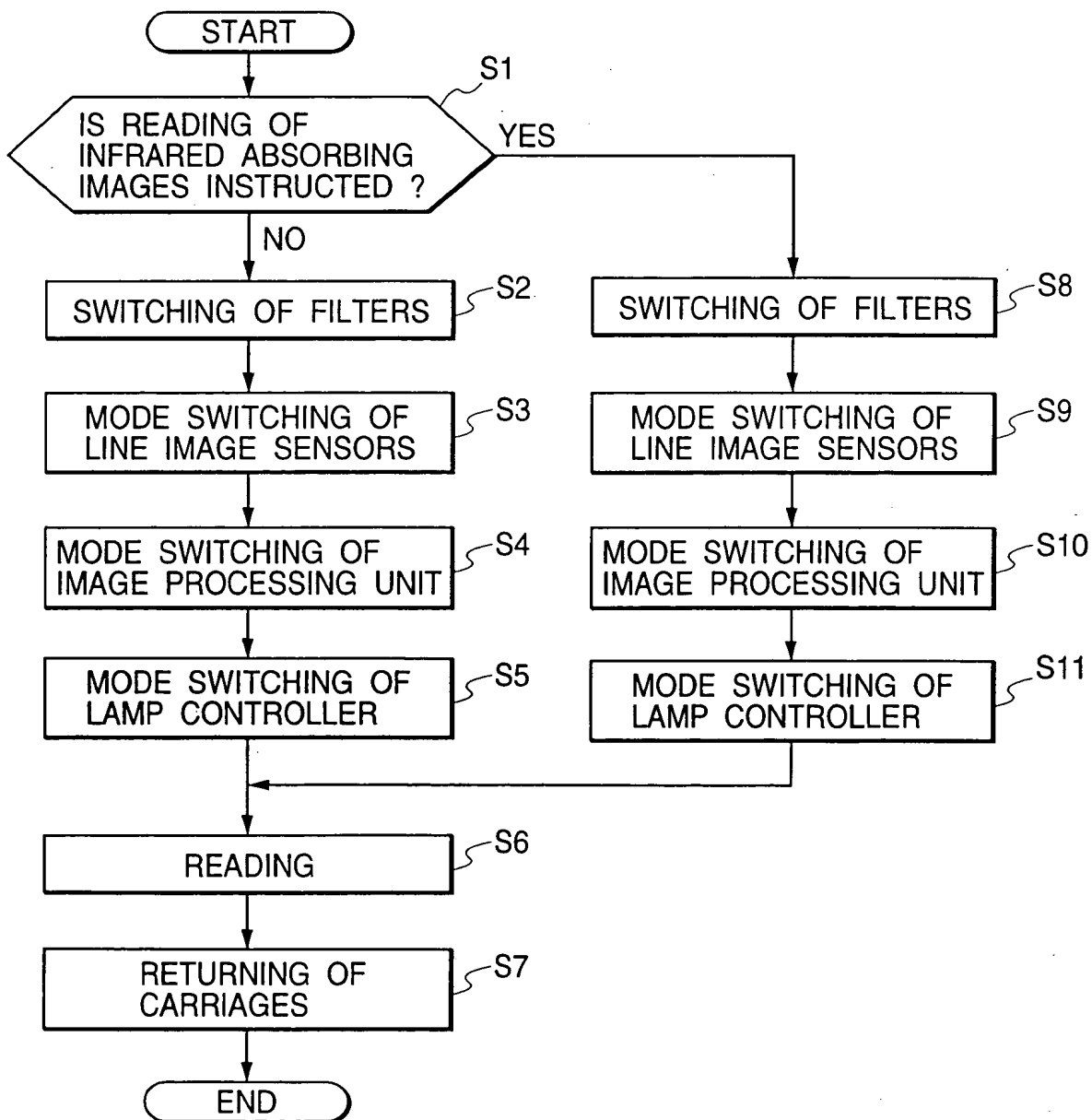
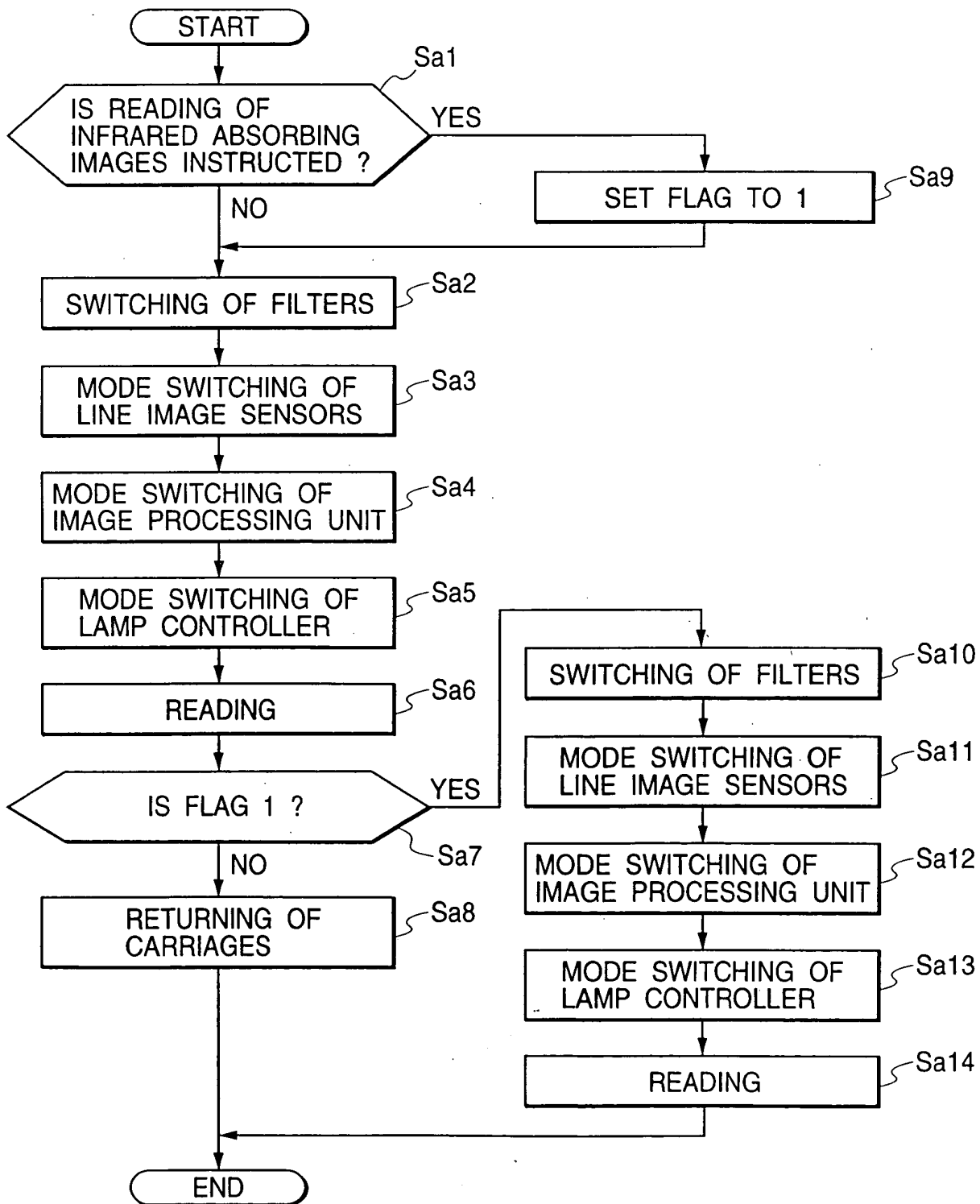


FIG. 23



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FIG. 25

